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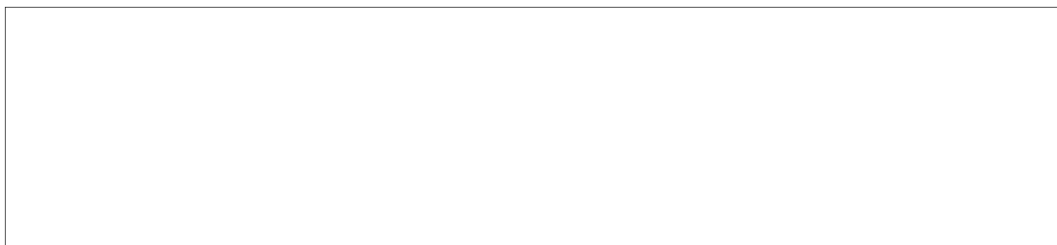
EIR-3

ENGINEERING INSPECTION REPORT


Project "Hotshot"

Week beginning 5 February 1951

Technical Development Corporation



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1. The generator should be undergoing tests on the dynamometer during the latter part of the week of 12 February 1951.  STAT
of DEV will be on hand to witness these tests. They should last for approximately two weeks.

2. An estimate of tooling and production cost on the basis of 1500 units was requested from the contractor, and he agreed to furnish the Agency this information within two weeks.

3. Tooling time for temporary tools is about 120 days plus 60 days to get production under way at a rate of 100 units per month. Class "A" tooling for higher production rates would require about six months for the actual tool design and production and another 60 days to get production under way.

4. All significant technical data are on file in the DEV Section project file.



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cc: DEV
ENG

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